

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	2	"237765".apn.	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/08 09:19
S3	5080	yan.in.	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/08 09:19
S4	2	kan near2 yan.in.	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/09 14:07
S5	23	chih-ping near2 lee.in.	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/08 09:21
S6	13	chih-ping near2 lee.in. and ("370"/\$ "709"/\$ "455"/\$ "379"/\$)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/08 09:44
S7	2	szu-ming near2 lee.in. and ("370"/\$ "709"/\$ "455"/\$ "379"/\$)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/08 10:03
S8	10761	gateway same (router switch bridge translator) and (370/466 370/467 370/401 370/392 "709"/\$ "379"/\$)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/08 10:13
S9	491	(WAN wide adj area adj network) same (IP internet adj protocol) same gateway same (router switch bridge translator) and (370/466 370/467 370/401 370/392 "709"/\$ "379"/\$)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/08 10:15
S10	309	(translat\$3 switch\$3 transform\$3 convert\$3) same (WAN wide adj area adj network) same (IP internet adj protocol) same gateway same (router switch bridge translator) and (370/466 370/467 370/401 370/392 "709"/\$ "379"/\$)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/08 10:16
S11	34	(translat\$3 switch\$3 transform\$3 convert\$3) same (header payload user adj data) same (WAN wide adj area adj network) same (IP internet adj protocol) same gateway same (router switch bridge translator) and (370/466 370/467 370/401 370/392 "709"/\$ "379"/\$)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/08 11:28

## EAST Search History

S12	22	(translat\$3 switch\$3 transform\$3 convert\$3) same (header payload user adj data) same signal\$3 same (WAN wide adj area adj network) same (IP internet adj protocol) same gateway same (router switch bridge translator converter) and (370/466 370/467 370/401 370/392 "709"/\$ "379"/\$)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/08 17:53
S13	217	(translat\$3 switch\$3 transform\$3 convert\$3 chang\$3) same (header payload user adj data) same (SIP signal\$3 signal\$4) same gateway same (router switch bridge translator converter) and (370/466 370/467 370/401 370/392 "709"/\$ "379"/\$)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/08 11:56
S14	46	(translat\$3 switch\$3 transform\$3 convert\$3 chang\$3) same (header payload user adj data) same media same (SIP signal\$3 signal\$4) same gateway same (router switch bridge translator converter) and (370/466 370/467 370/401 370/392 "709"/\$ "379"/\$)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/08 14:45
S15	15	(translat\$3 switch\$3 transform\$3 convert\$3 chang\$3) same media same (port near3 number) same signal\$4 same gateway same (router switch bridge translator converter) and (370/466 370/467 370/401 370/392 "709"/\$ "379"/\$)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/09 09:14
S16	21	media same signal\$4 same (port near3 number) same (translat\$3 convert\$3 switch\$3 transform\$3chang\$3) same gateway same (router NAT translator converter) same (IP WAN LAN)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/08 16:13
S17	4	(media near5 session) same signal\$4 same port same (translat\$3 convert\$3 switch\$3 transform\$3 chang\$3) same gateway same (router NAT NAPT translator converter bridge switch) same (table database) same (IP WAN LAN)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/08 16:24

## EAST Search History

S18	23	(media near5 session) same signal\$4 same (global unique client source destination field address) same port same (translat\$3 convert\$3 switch\$3 transform\$3 chang\$3 NAT NAPT) same gateway and (IP WAN LAN)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/08 16:54
S19	17	(media near5 session) same signal\$4 same (global unique client source destination field address) same port same (translat\$3 convert\$3 switch\$3 transform\$3 chang\$3 NAT NAPT) same gateway same (IP WAN LAN)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/08 16:54
S21	225	(translat\$3 switch\$3 transform\$3 convert\$3 chang\$3) same payload same (signaling signalling) same (router translator bridge gateway)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/09 09:17
S22	74	(translat\$3 switch\$3 transform\$3 convert\$3 chang\$3) with payload same (signaling signalling) with (router translator bridge gateway)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/09 09:20
S23	44	(translat\$3 transform\$3 convert\$3 chang\$3) with payload same (signaling signalling) with (router translator bridge gateway)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/09 09:59
S25	128	media near3 session near3 signaling	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/09 14:54
S26	18	media near3 session near3 signaling same (real adj time)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/09 15:20
S27	240	(packet frame datagram) with (SIP signalling signalling) with (translate convert change) with (router translator gateway)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/09 15:22
S28	6	(packet frame datagram) with (SIP signalling signalling) with (translate convert change) with (router translator gateway) with port with address	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/09 15:29
S29	9	payload same (SIP signaling signalling) same (translate convert change) same (router translator gateway) same port same address	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/09 17:49
S30	241	global with (port adj number)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/09 16:27

## EAST Search History

S31	165	global with (port adj number) with address	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/09 16:27
S32	11	gateway with global with (port adj number) with address	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/09 16:33
S33	2	media same gateway same global same (port adj number) same address	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/09 16:35
S34	5	(translat\$ convert\$3) same payload same gateway same global same (port adj number) same address	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/09 16:44
S35	6	(translat\$ convert\$3) same payload same global same (port adj number) same address	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/09 16:45
S36	17	payload same global same (port adj number) same address	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/09 16:51
S37	40	(translat\$3 convert\$3 transform\$3 chang\$3) same (media near3 packet) same address same (port near3 number)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/09 17:21
S38	8	signaling adj port adj number	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/09 17:27
S39	331	signaling with (port near3 number)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/09 17:28
S40	68	(packet frame) with signaling with (port near3 number)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/09 17:28
S41	15	(packet frame) with (translat\$3 convert\$3) with signaling with (port near3 number)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/09 17:40
S42	8	(packet frame) same (translat\$3 convert\$3) same signaling same global same (port near3 number)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/09 17:43
S43	5	(packet frame) same (translat\$3 convert\$3) same media same global same (port near3 number)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/09 17:43
S45	9	payload with (translat\$3 conver\$4) with (table database storage) with (media signalling signaling)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/10 09:18

## EAST Search History

S46	18	payload same (translat\$3 conver\$4) same (table database) same (media signalling signaling) same (router gateway)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/10 10:10
S47	16	payload same (translat\$3 conver\$4) same database same (router gateway)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/10 09:37
S48	4	payload same (translat\$3 conver\$4) same database same (SIP MGCH "H.323" "H.225")	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/10 09:38
S49	16	payload same (translat\$3 conver\$4) same (table storage database) same (SIP MGCH "H.323" "H.225")	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/10 09:49
S50	56	payload same (translat\$3 conver\$4) same instruction same (table storage database)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/10 09:52
S51	2	payload same (translat\$3 conver\$4) same instruction same (table storage database) same gateway	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/10 09:52
S52	80	payload same (translat\$3 conver\$4) same (table database) same (media signalling signaling)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/10 10:33
S53	62	S52 not S46	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/10 10:12
S54	49	S52 not S46 and @ad<="20031128"	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/10 10:13
S55	54	(stor\$3 sav\$3 record\$3) with payload with (translat\$3 conver\$4) with (table database)	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/10 10:34
S56	46	(stor\$3 sav\$3 record\$3) with payload with (translat\$3 conver\$4) with (table database) and @ad<="20031128"	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/10 10:36
S57	4	(stor\$3 sav\$3 record\$3) with (translat\$3 conver\$4) with payload with (table database) with (router gateway firewall) and @ad<="20031128"	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/10 10:37
S58	19	(stor\$3 sav\$3 record\$3) same (translat\$3 conver\$4) same payload same (table database) same (router gateway firewall) and @ad<="20031128"	US-PGPUB; USPAT; IBM_TDB	OR	ON	2007/05/10 15:21